

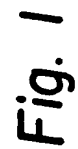
~~206~~
308.1

Fig. 1

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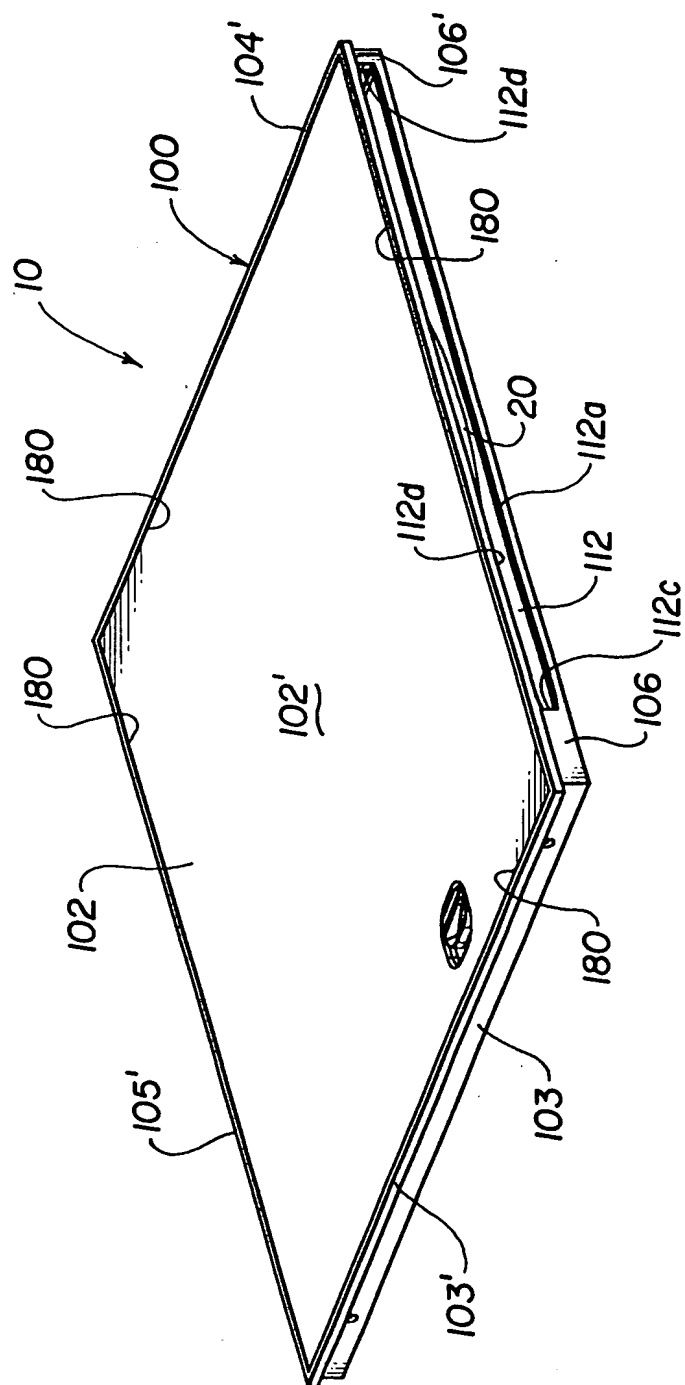


Fig. 2

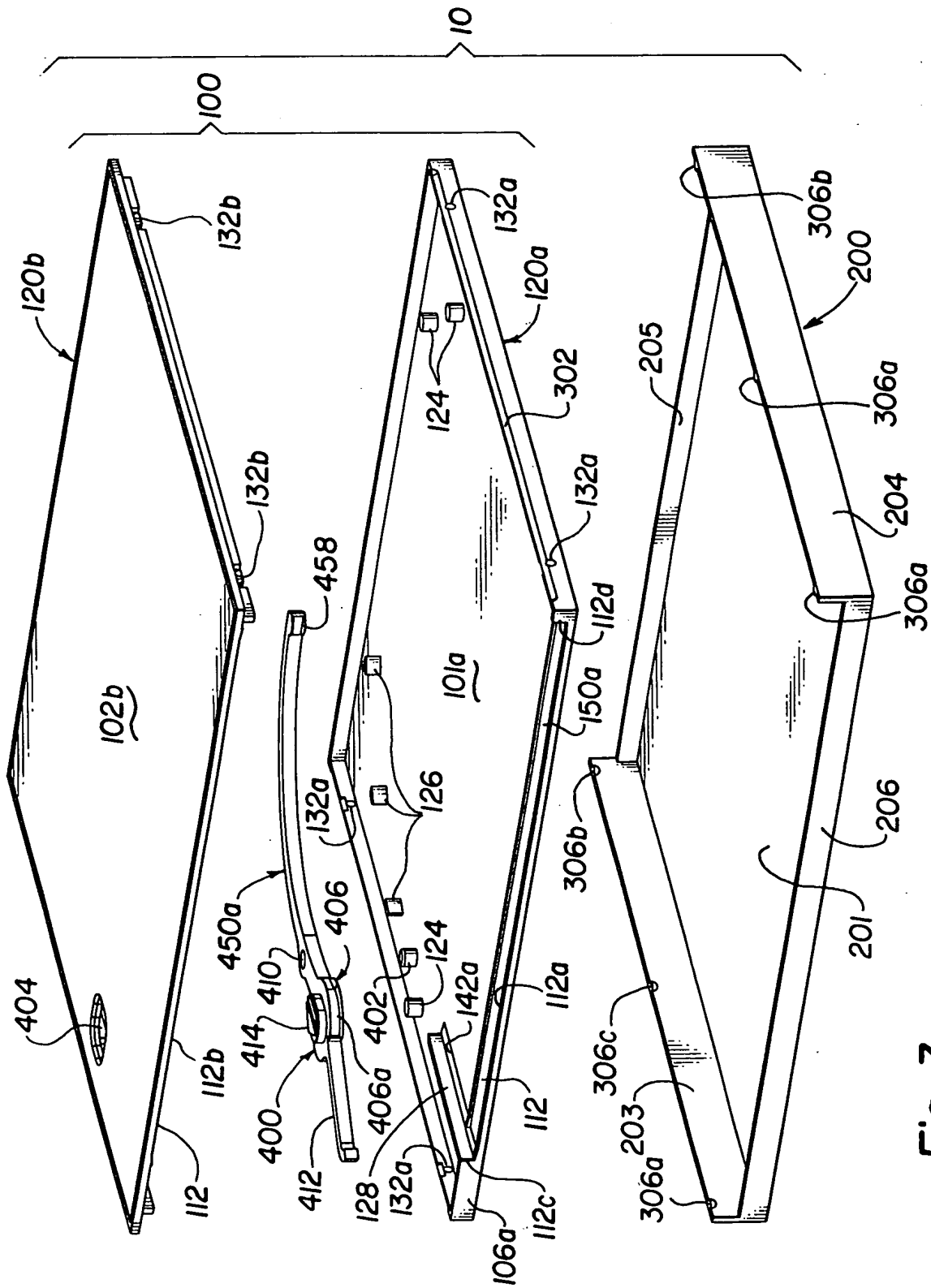


Fig. 3

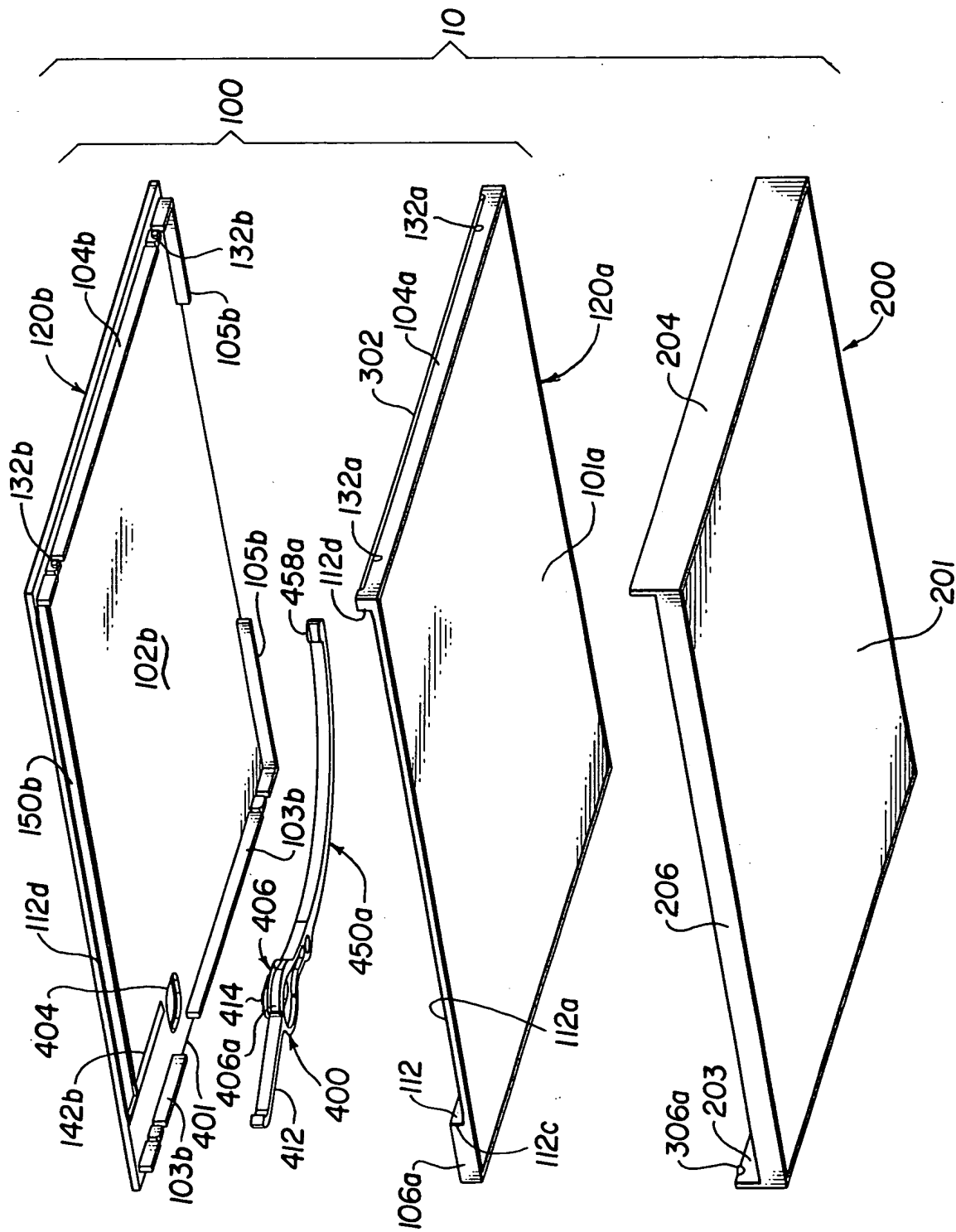


Fig. 4

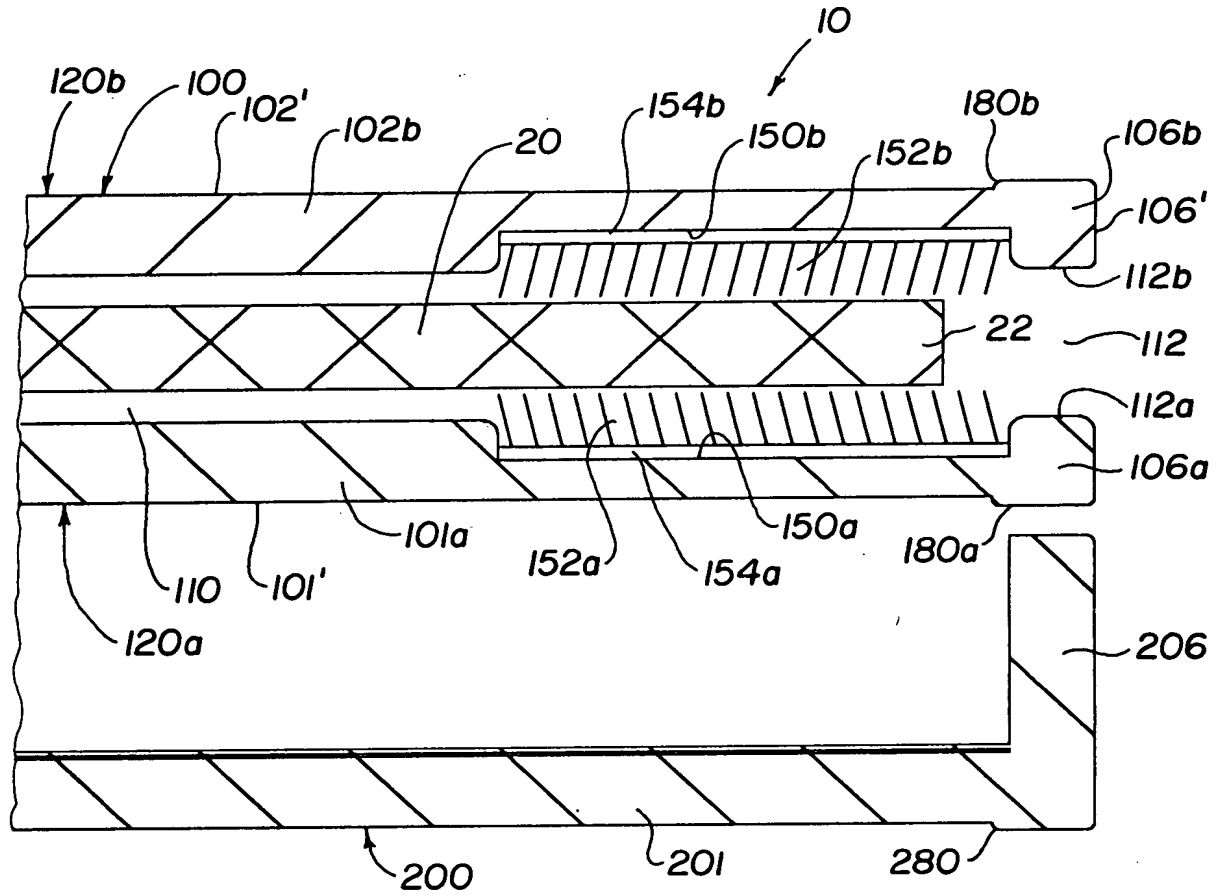


Fig. 5

A perspective view of a rectangular frame assembly, designated by reference numeral 120a. The assembly includes a top horizontal member 105a and a bottom horizontal member 106a. On the left side, there are two vertical members: an outer one labeled 304b and an inner one labeled 302. On the right side, there are also two vertical members: an outer one labeled 304a and an inner one labeled 302. The space between the top and bottom members is defined by a central area 101a. Various fasteners or pins are shown along the edges, labeled 124, 126, 128, 132, 134, and 402. A small rectangular component 114 is mounted on the bottom edge, connected to a larger base 150a. Other labels include 103a, 104a, 106', 112a, 112c, 112d, 142a, and 144a.

Fig. 6

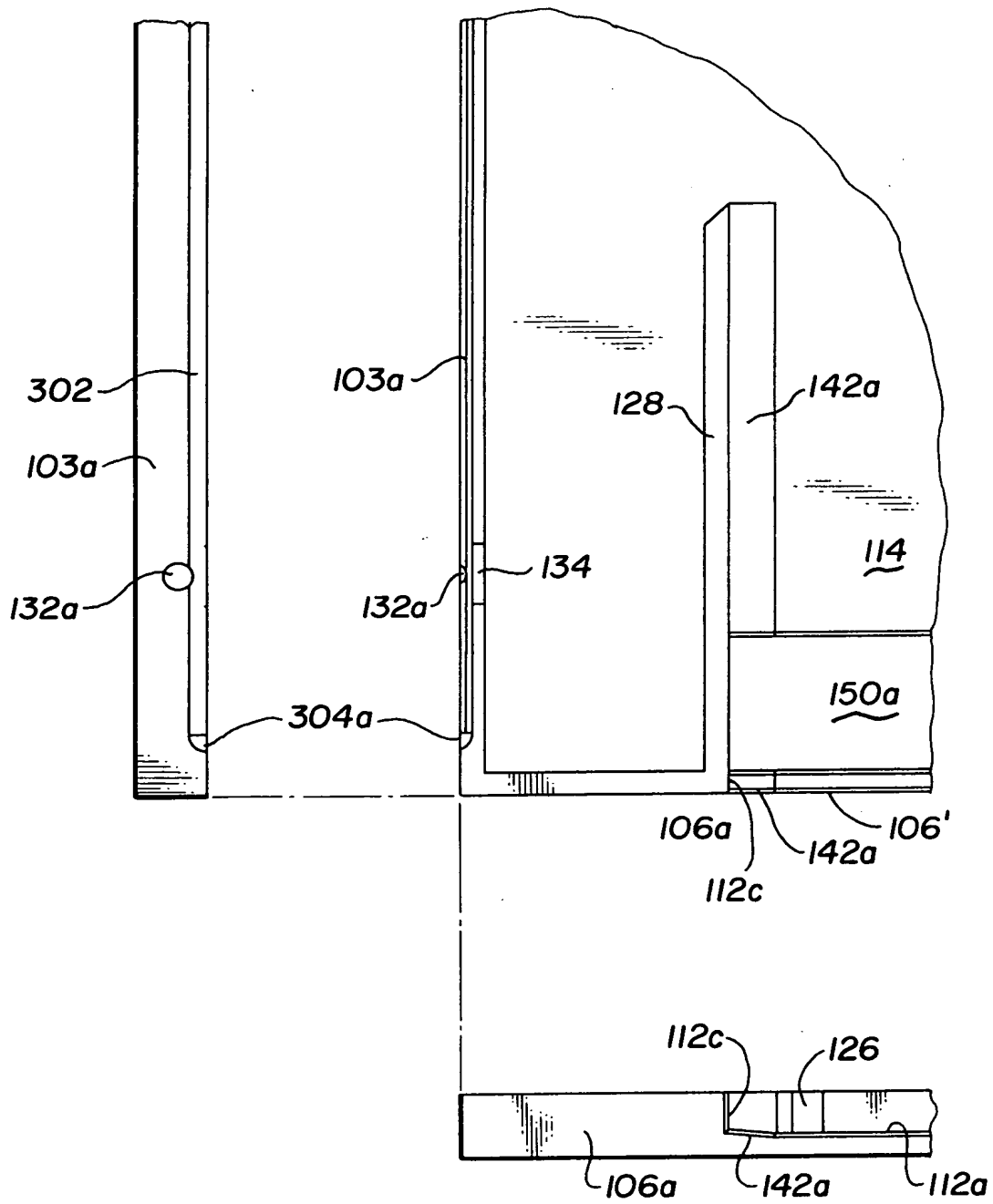


Fig. 7

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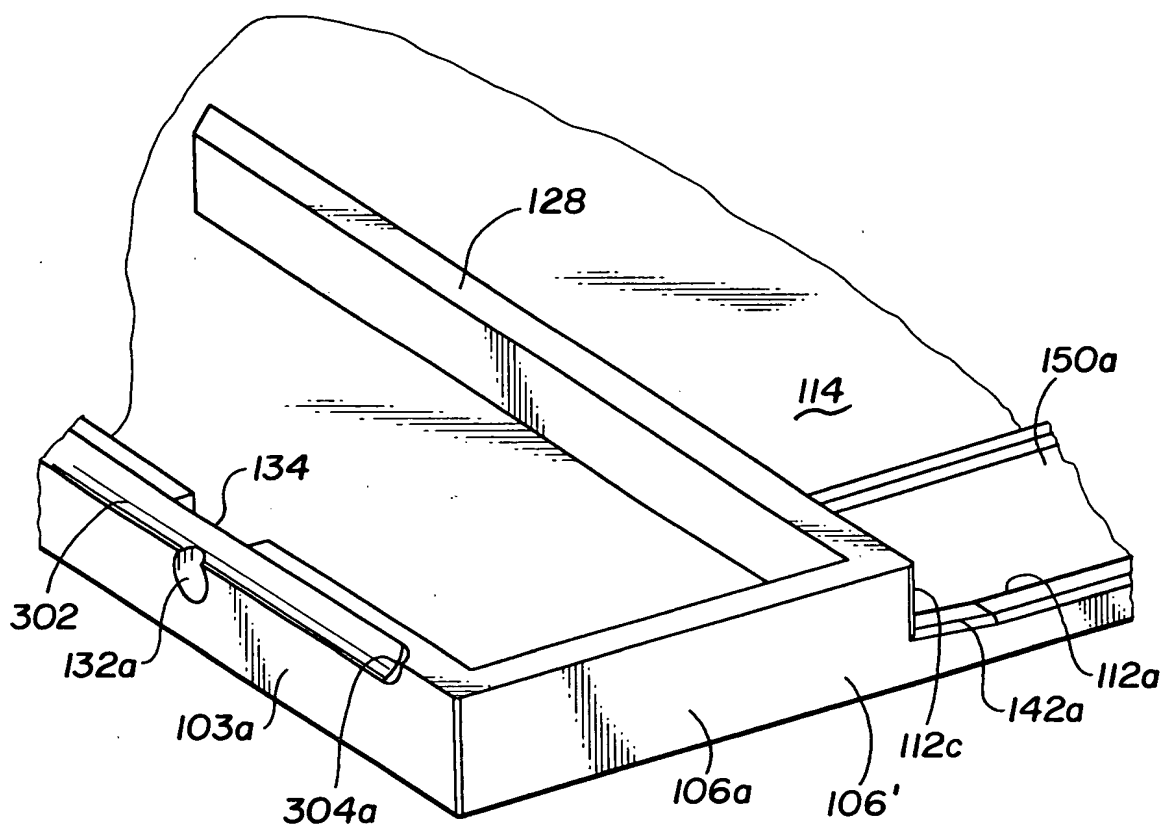


Fig. 8

FIG. 9

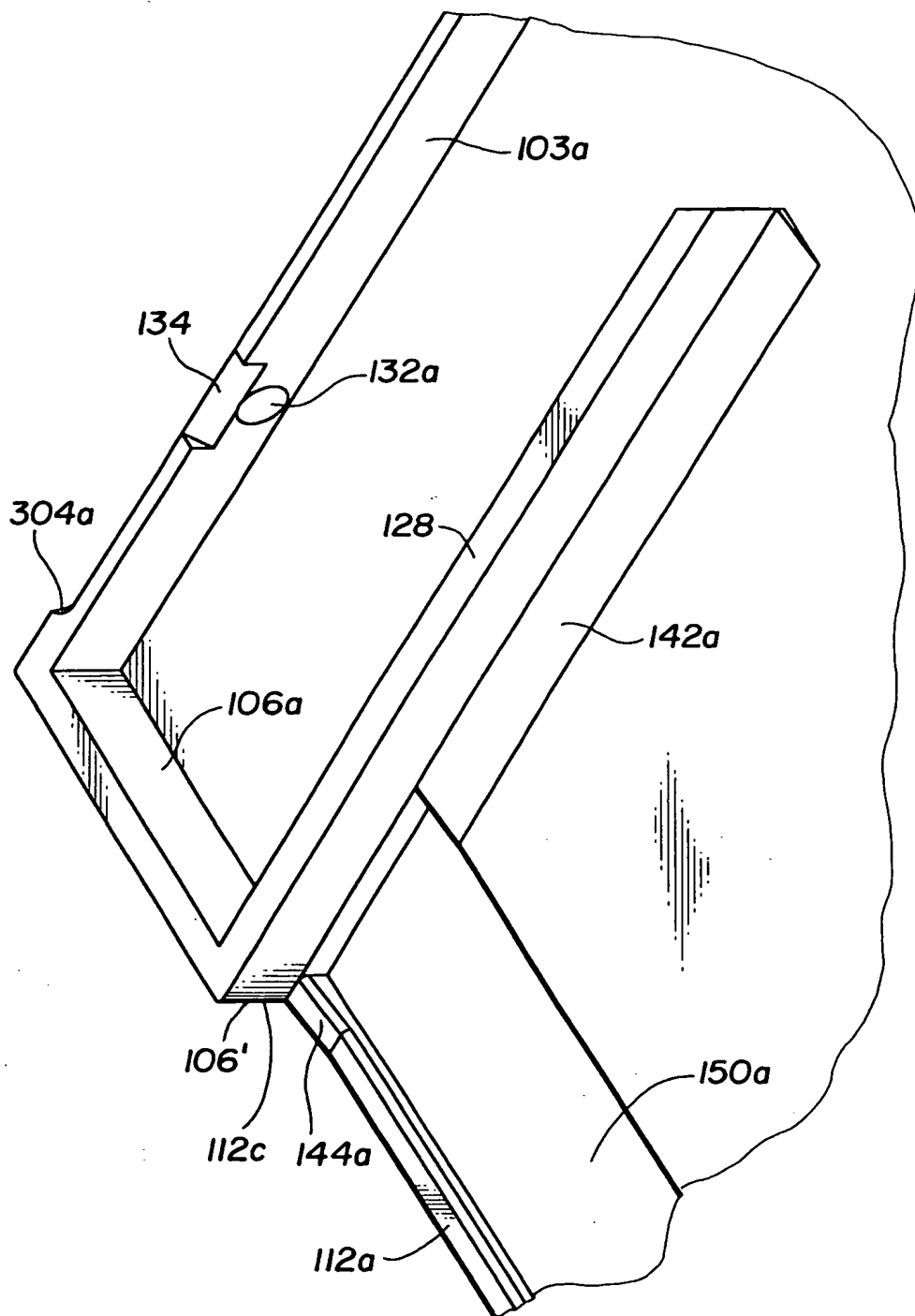


Fig. 9

FIG. 10

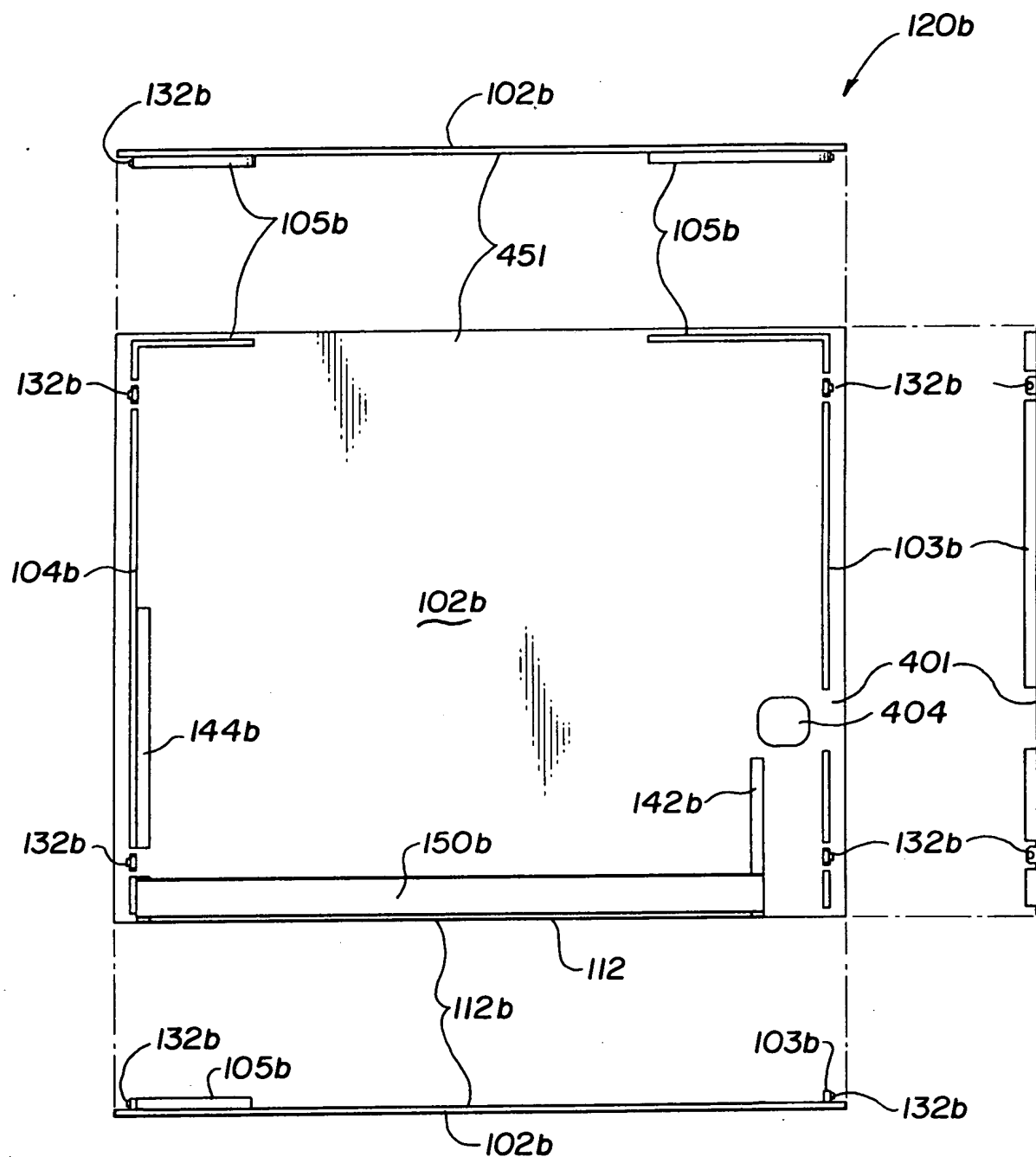


Fig. 10

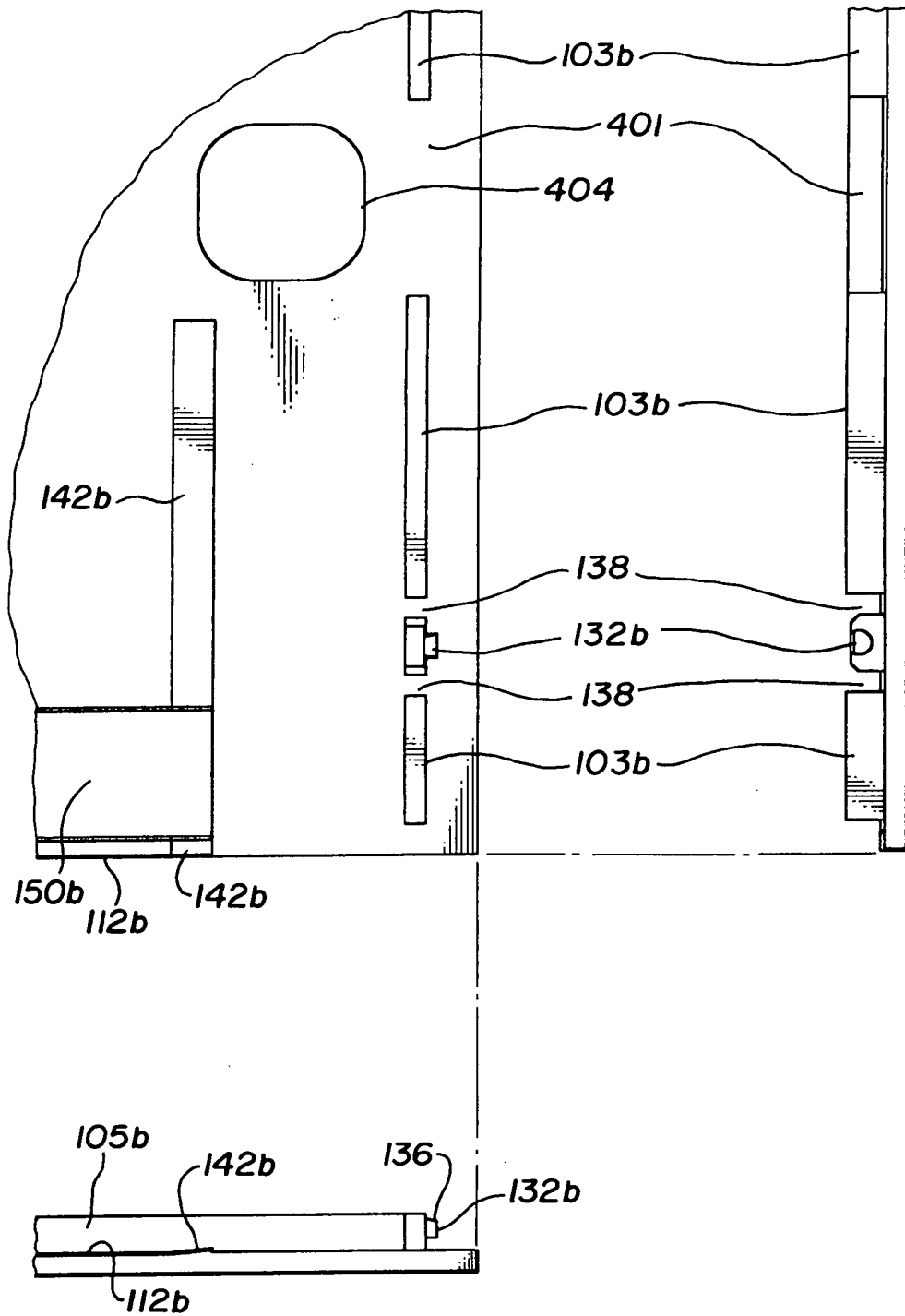


Fig. 11

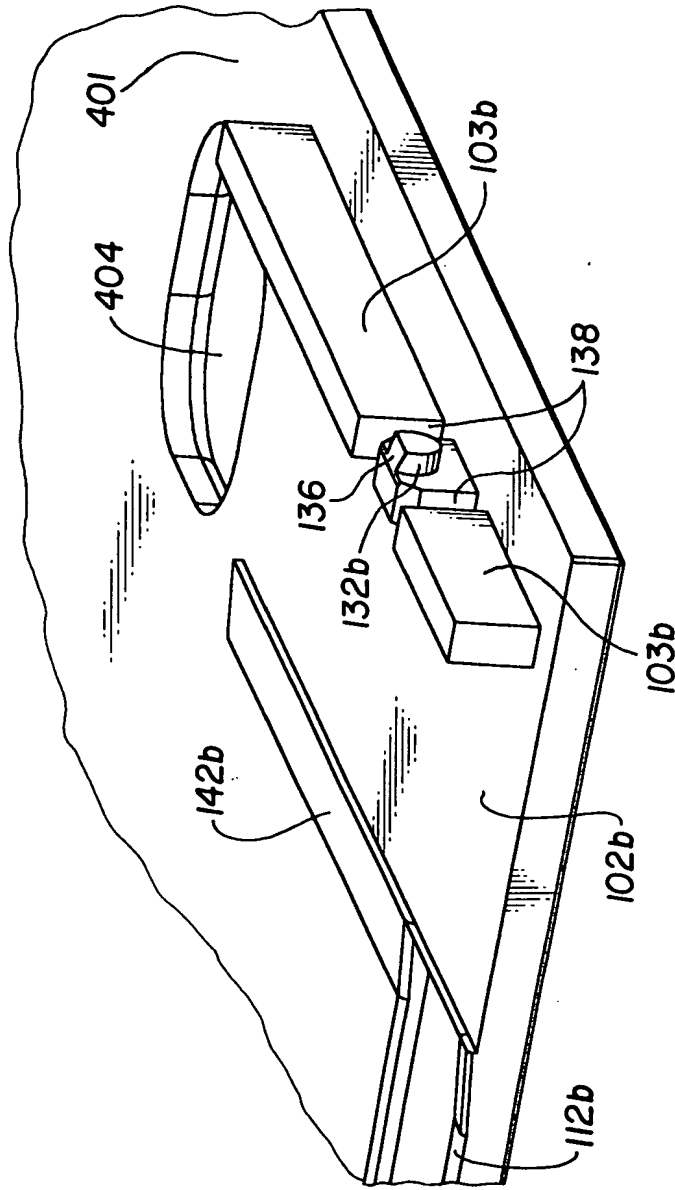


Fig. 12

A detailed cross-sectional view of a circular optical device assembly. The central element is a lens or substrate labeled 22, which has a diameter indicated by dimension line D. The lens is mounted within a frame or housing 100. On the left side, there is a complex mounting structure 400 that includes several components: 402, 410, 408, 406, 414, 420a, 418, 416, and 412. This structure is secured by screws 124. The lens 22 has various surface features: 22a at the top edge, 22b at the right edge, 22c at the bottom edge, and 22d at the left edge. The housing 100 has corresponding internal surfaces 101a, 105a, 104a, and 106a. Other labels include 110, 112, 112a, 112c, 114, 142a, 144a, 150a, 106', and 120a.

Fig. 13

A detailed schematic diagram of a circular device 20. The device has a central horizontal axis D passing through its center. A vertical line E passes through the center, perpendicular to D. At the top of the device, there is a curved component 110. Below it, a large circular area 22 contains several smaller circles: 22a at the top, 22b at the bottom, and 22c in the middle. A small circle 22d is located near the top edge of the main circle. On the left side, there is a complex assembly 400 with various parts labeled 402, 408, 410, 412, and 406. This assembly is connected to a larger component 124. On the right side, there is another complex assembly 106' with parts labeled 112a, 112c, and 112d. A curved line 120a runs along the top edge of the device, with points 454 and 456 marked. A curved line 452 is also shown. Other labels include 105a, 451, 450, 128, and 106.

Fig. 14

[illegible]

Fig. 15

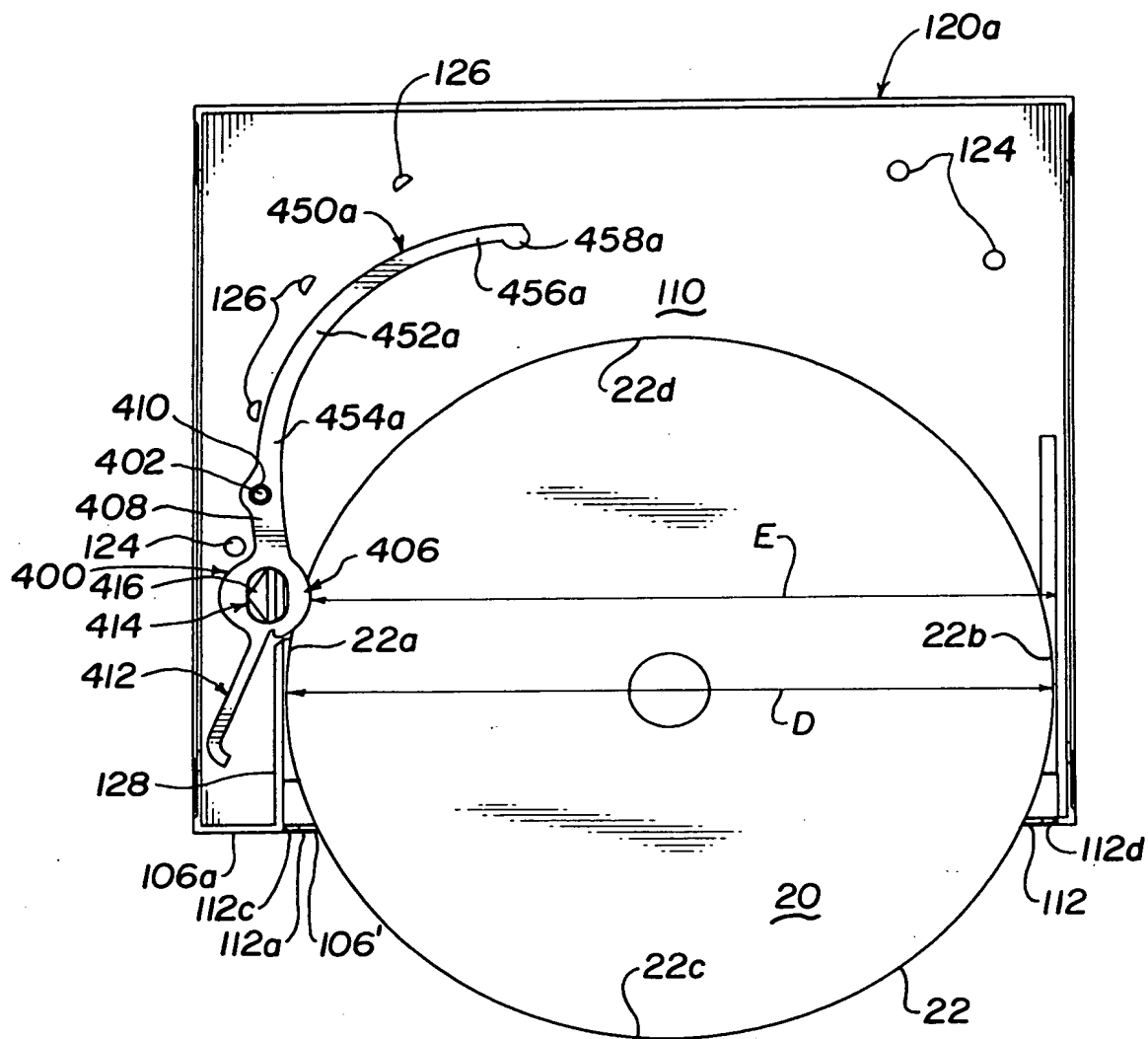


Fig. 16

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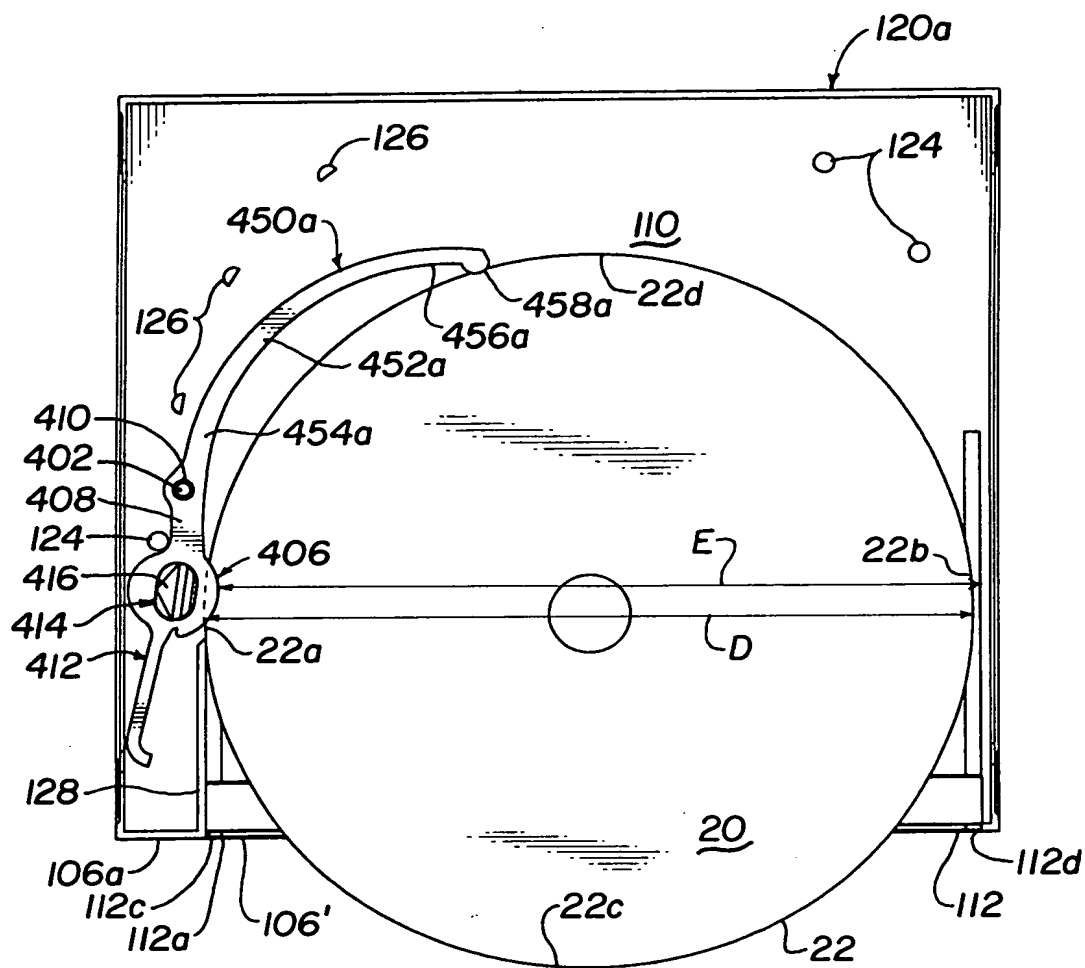


Fig. 17

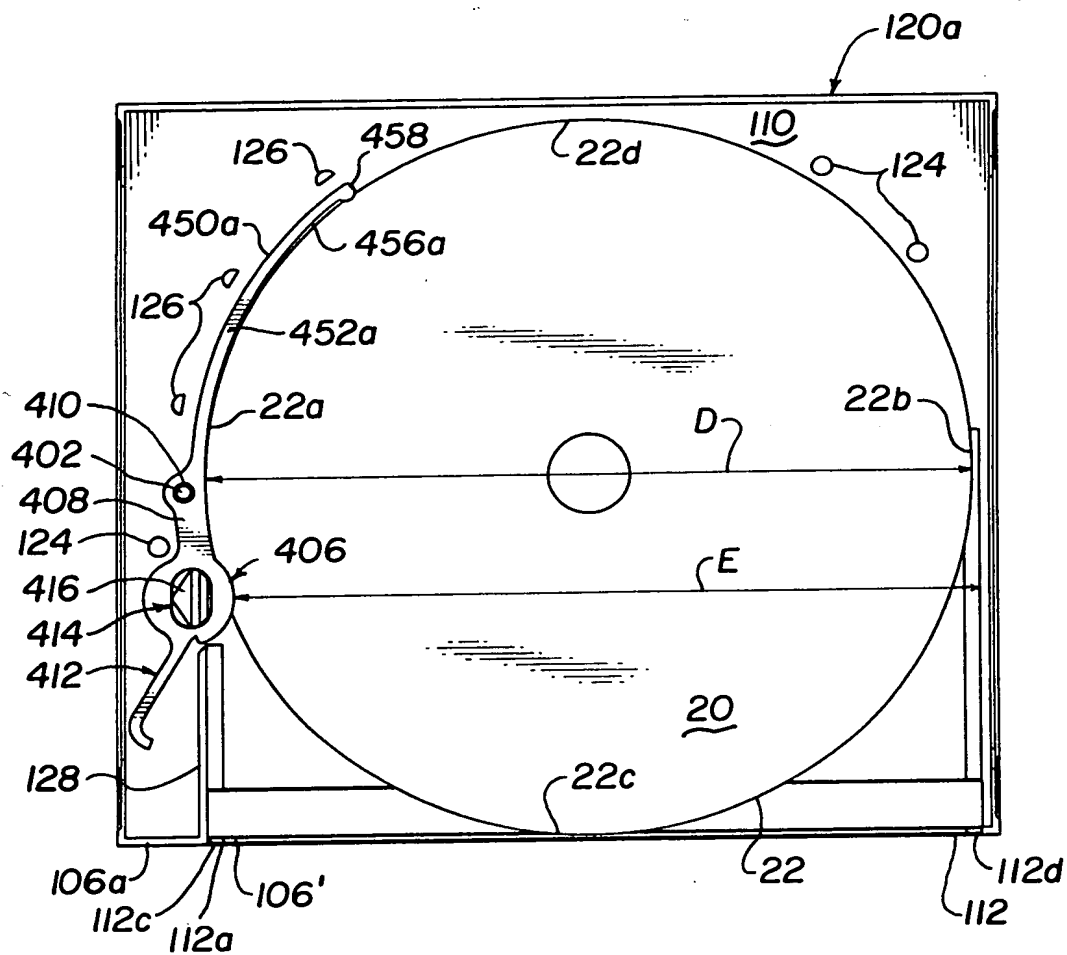


Fig. 18

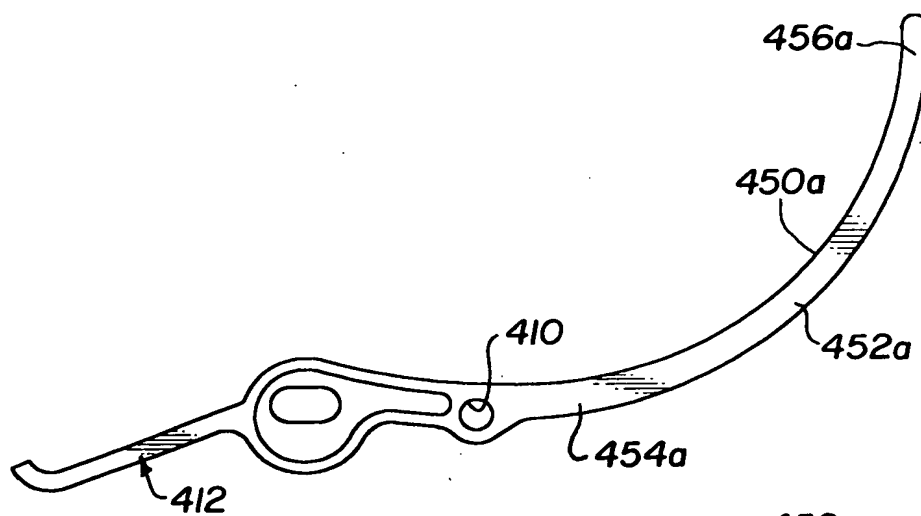


Fig. 19

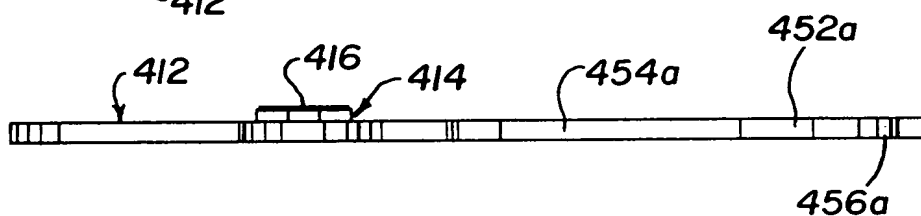


Fig. 20

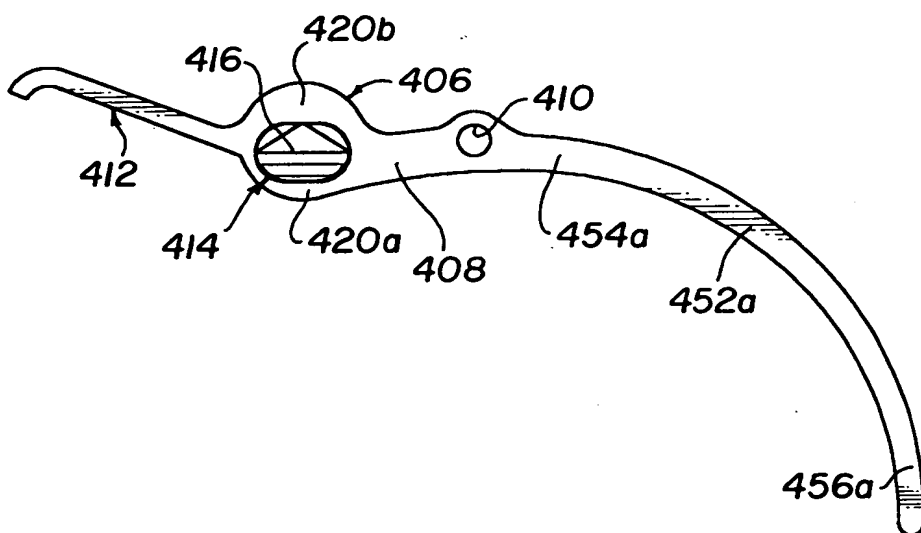


Fig. 21

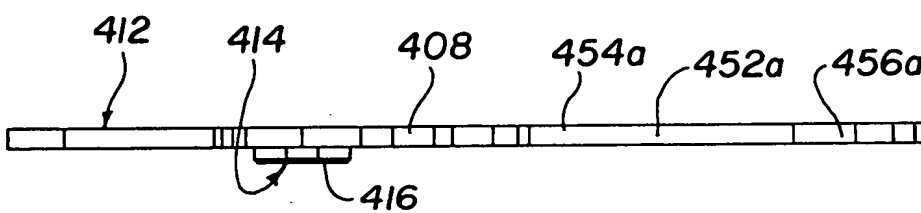


Fig. 22

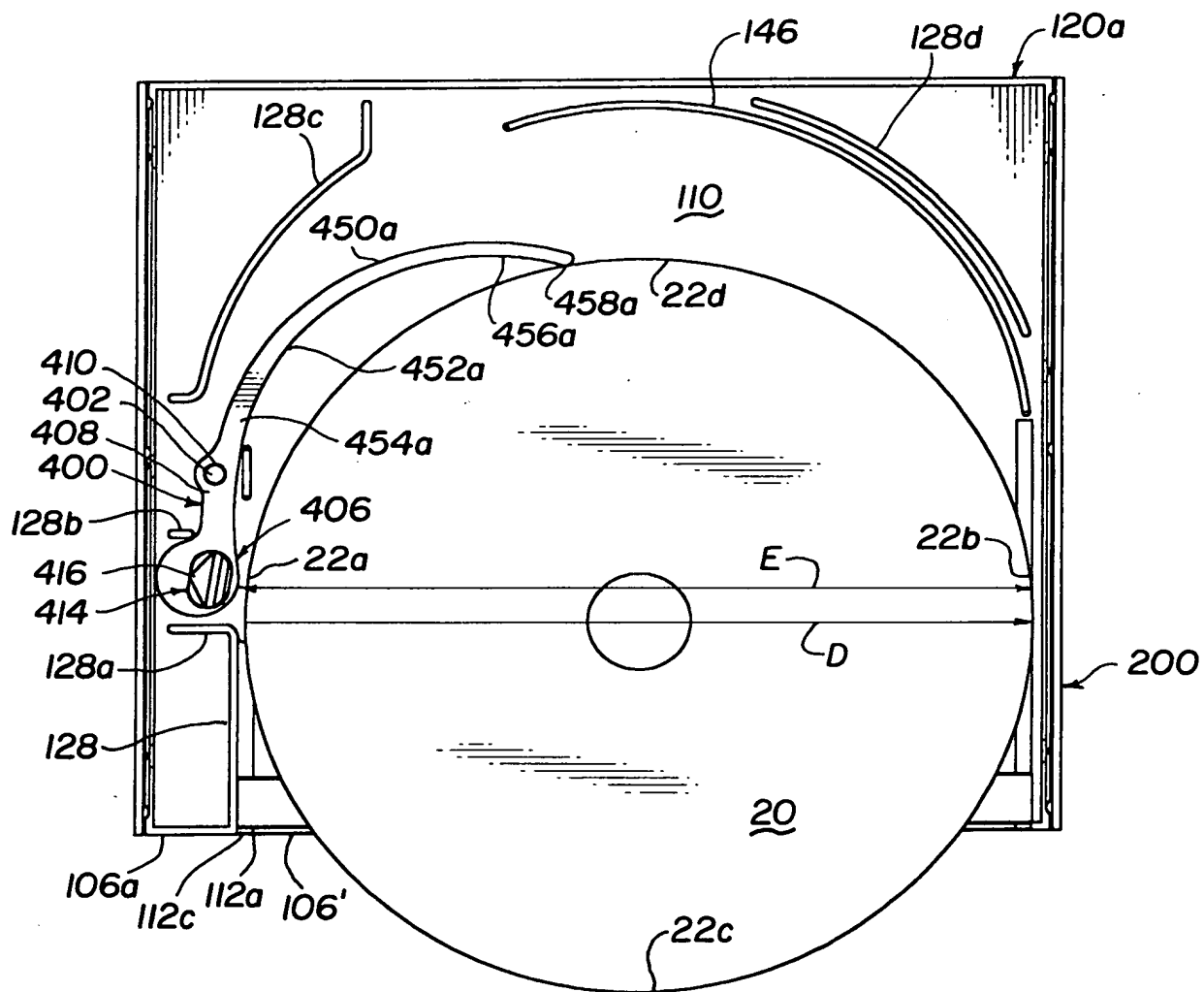


Fig. 23

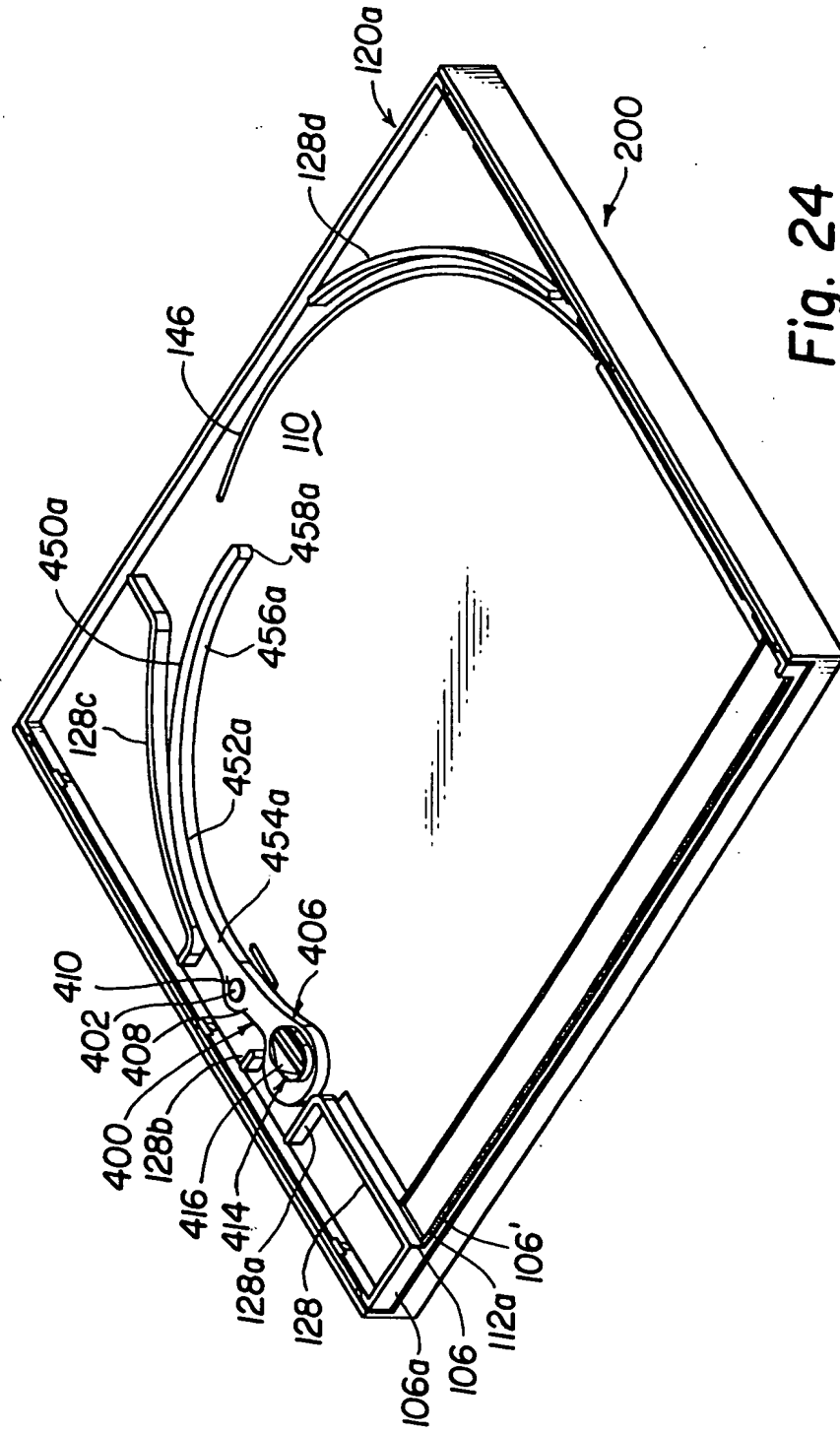


Fig. 24

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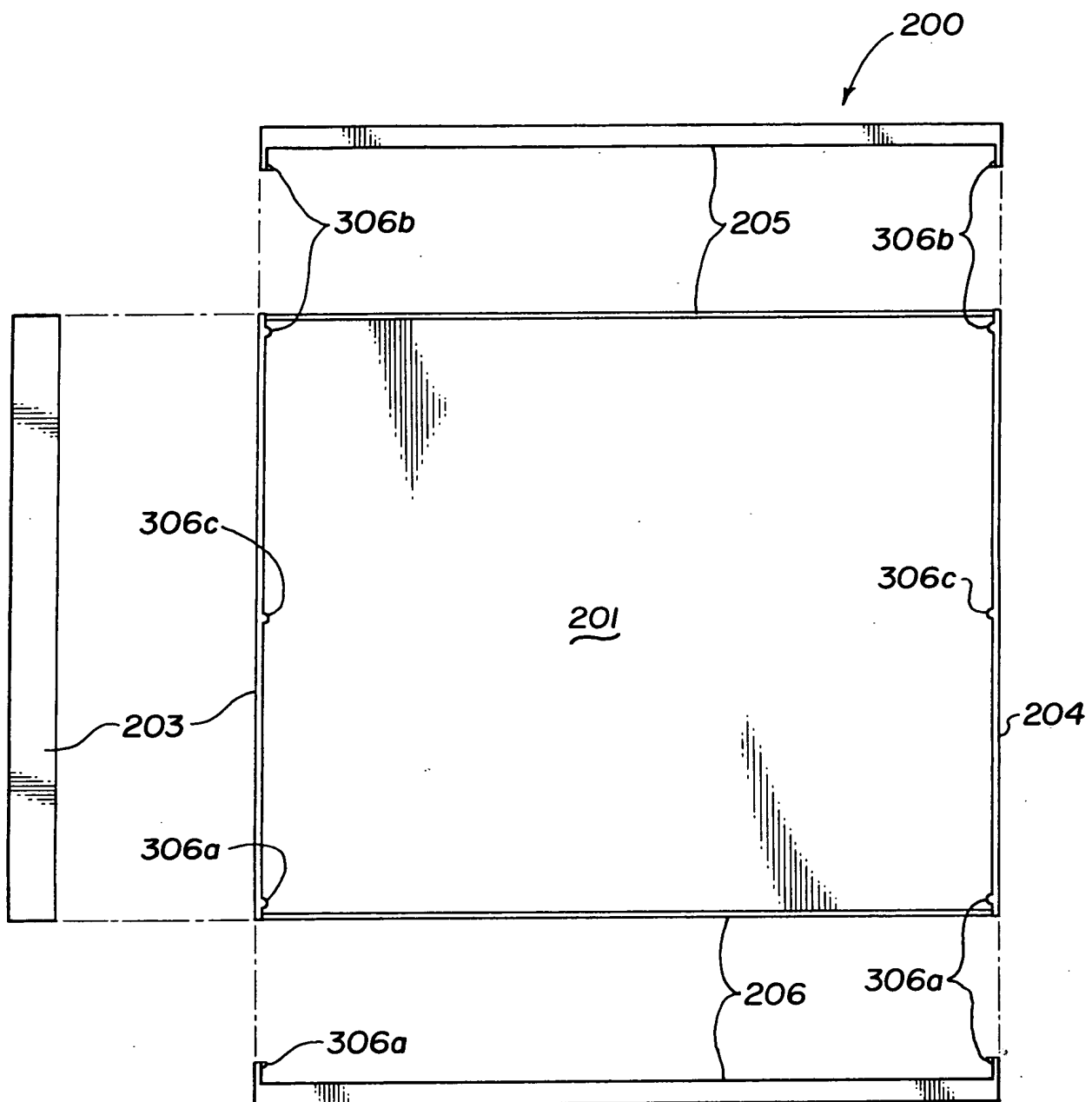


Fig. 25

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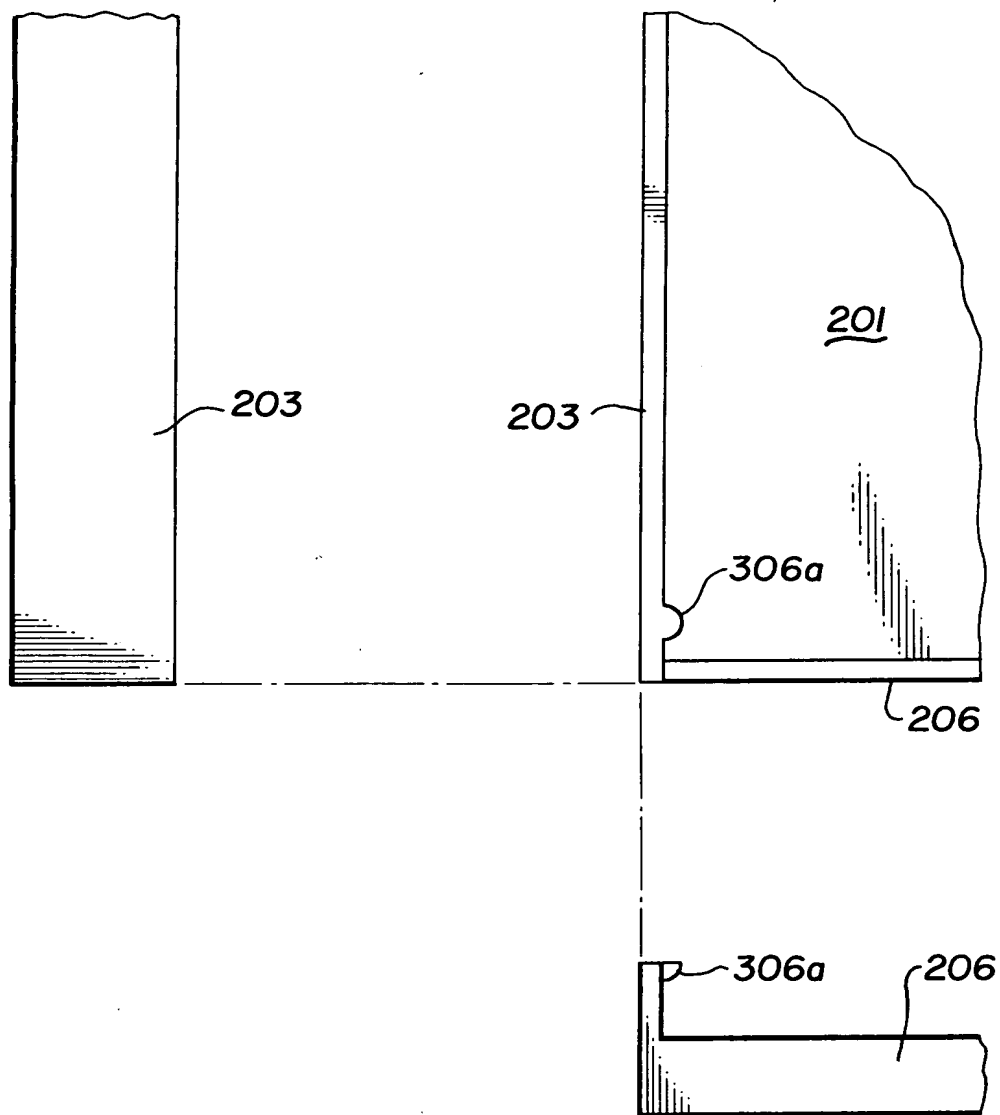


Fig. 26

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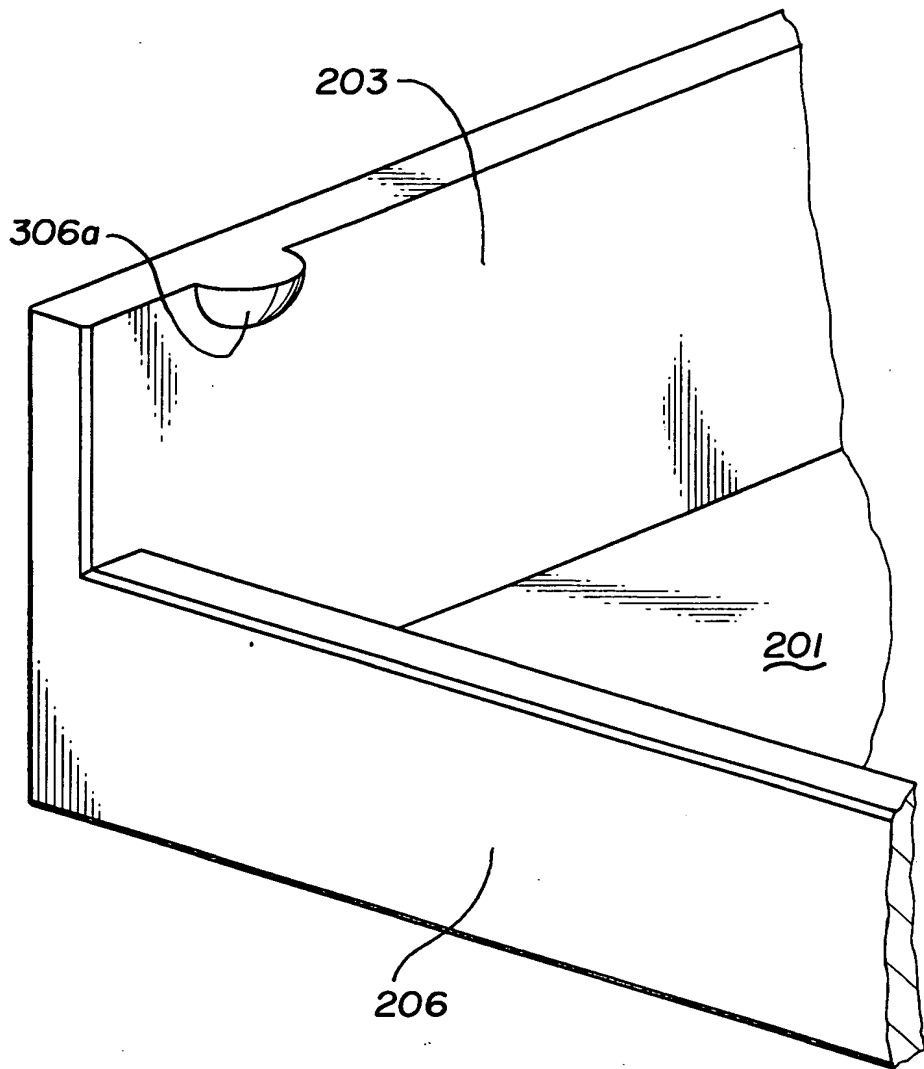


Fig. 27

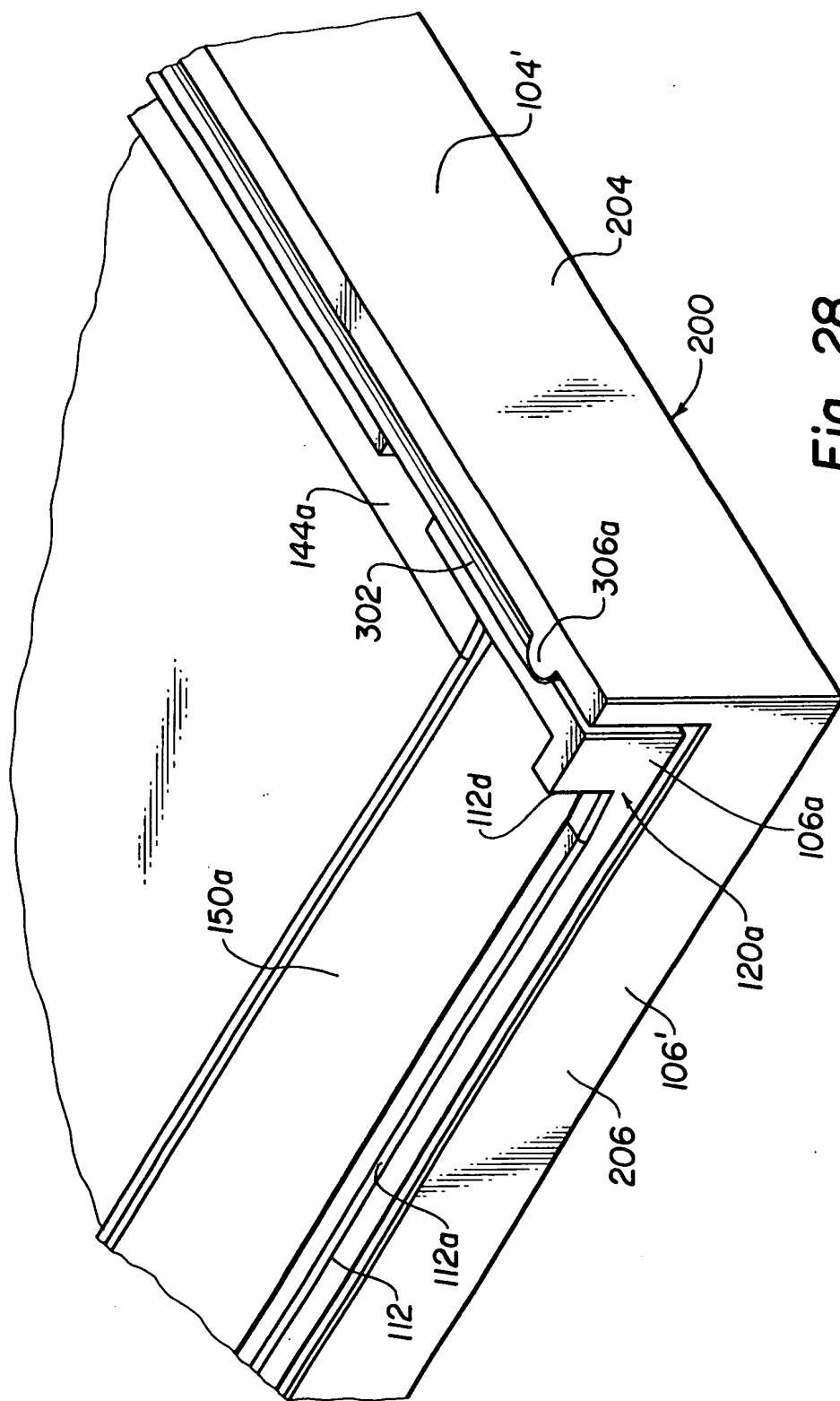


Fig. 28

Fig. 29 is an exploded perspective view of a disc assembly 100. The assembly includes a disc 20, a base plate 120a, a top plate 120b, a bracket 400, a curved member 450a, a cover plate 50, a frame 30, and a frame 200. The disc 20 is positioned above the base plate 120a. The base plate 120a has a central hole and several small holes. The top plate 120b is positioned above the base plate 120a. The bracket 400 is positioned between the disc 20 and the base plate 120a. The curved member 450a is positioned between the bracket 400 and the base plate 120a. The cover plate 50 is positioned below the base plate 120a. The frame 30 is positioned below the cover plate 50. The frame 200 is positioned below the frame 30. The entire assembly is designated by the reference numeral 100.

Fig. 29

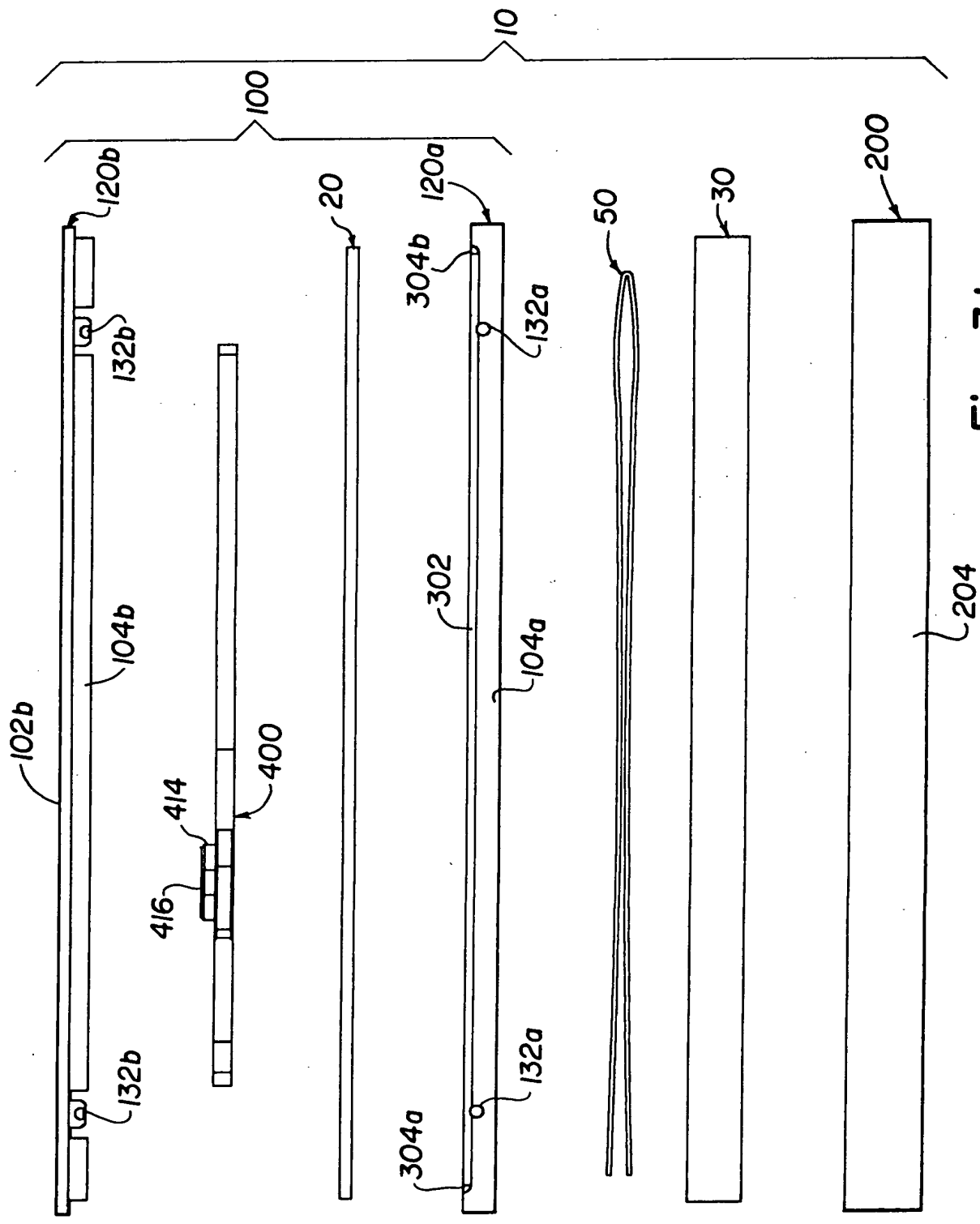


Fig. 31

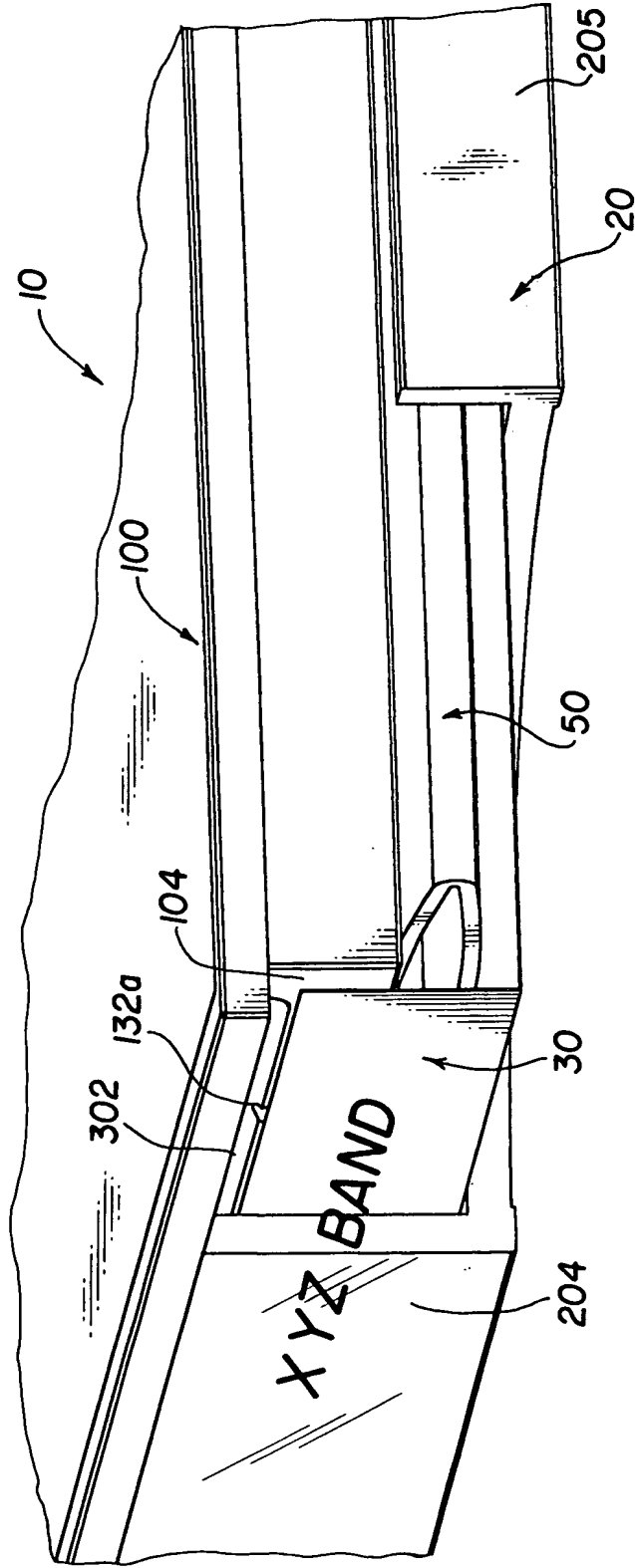


Fig. 33

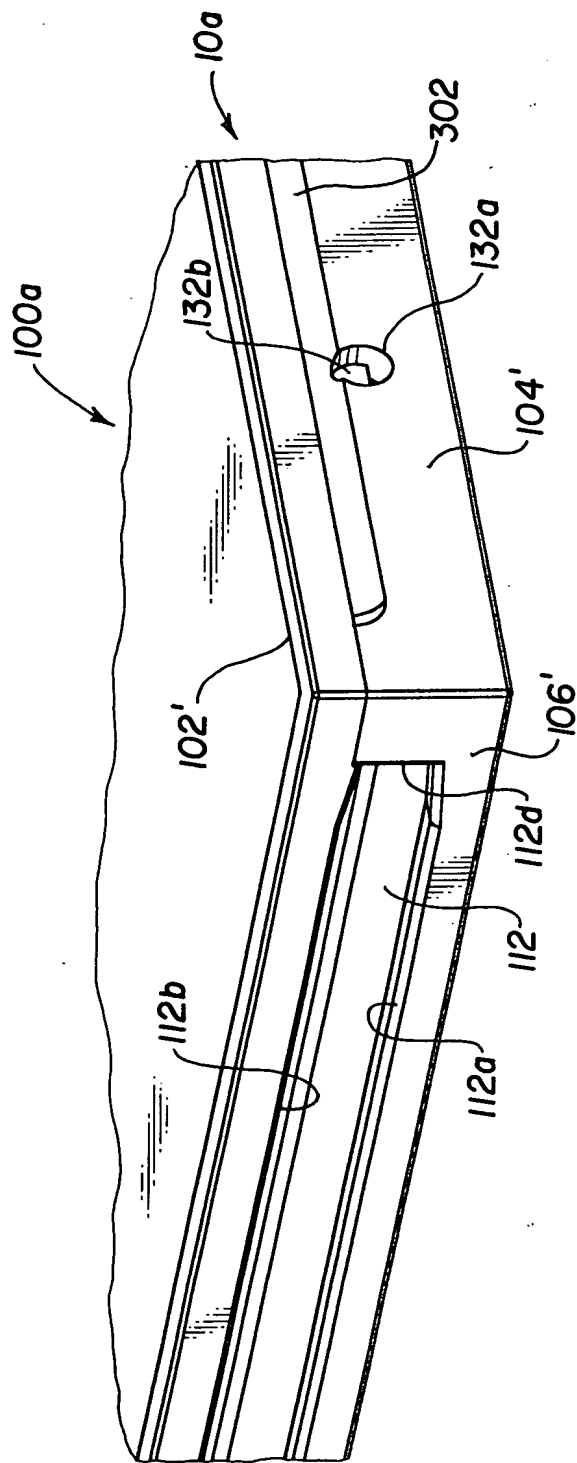


Fig. 34

FIG. 35

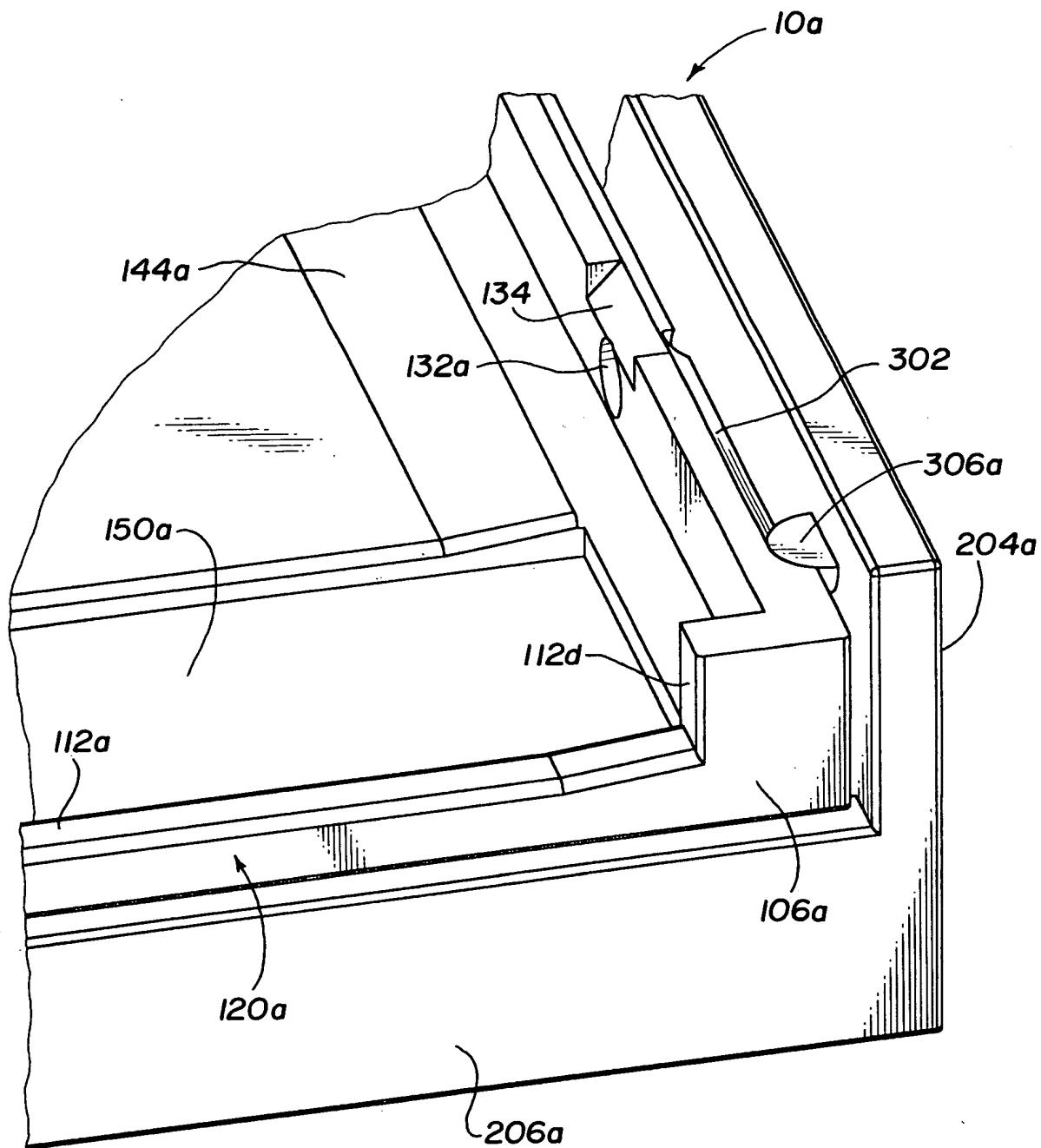


Fig. 35

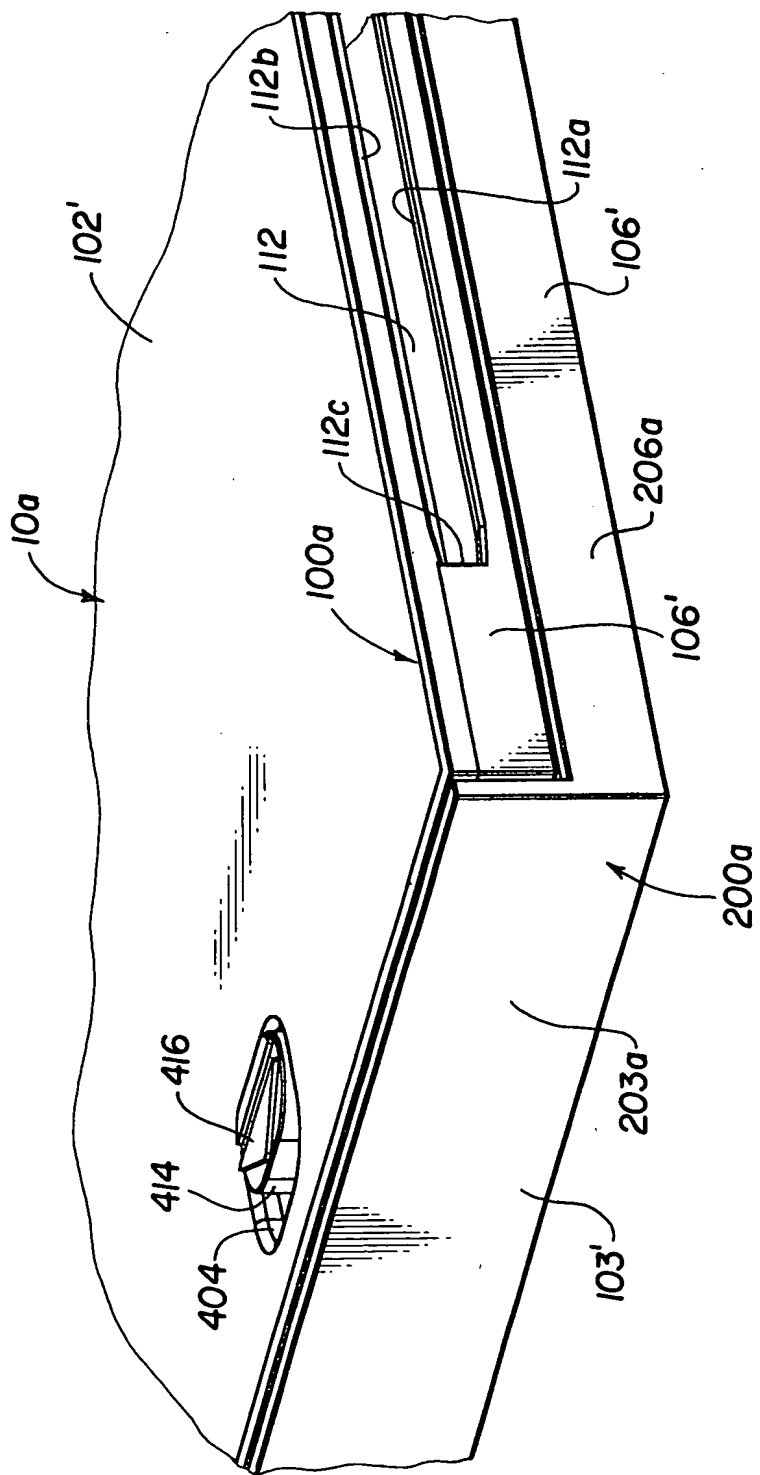
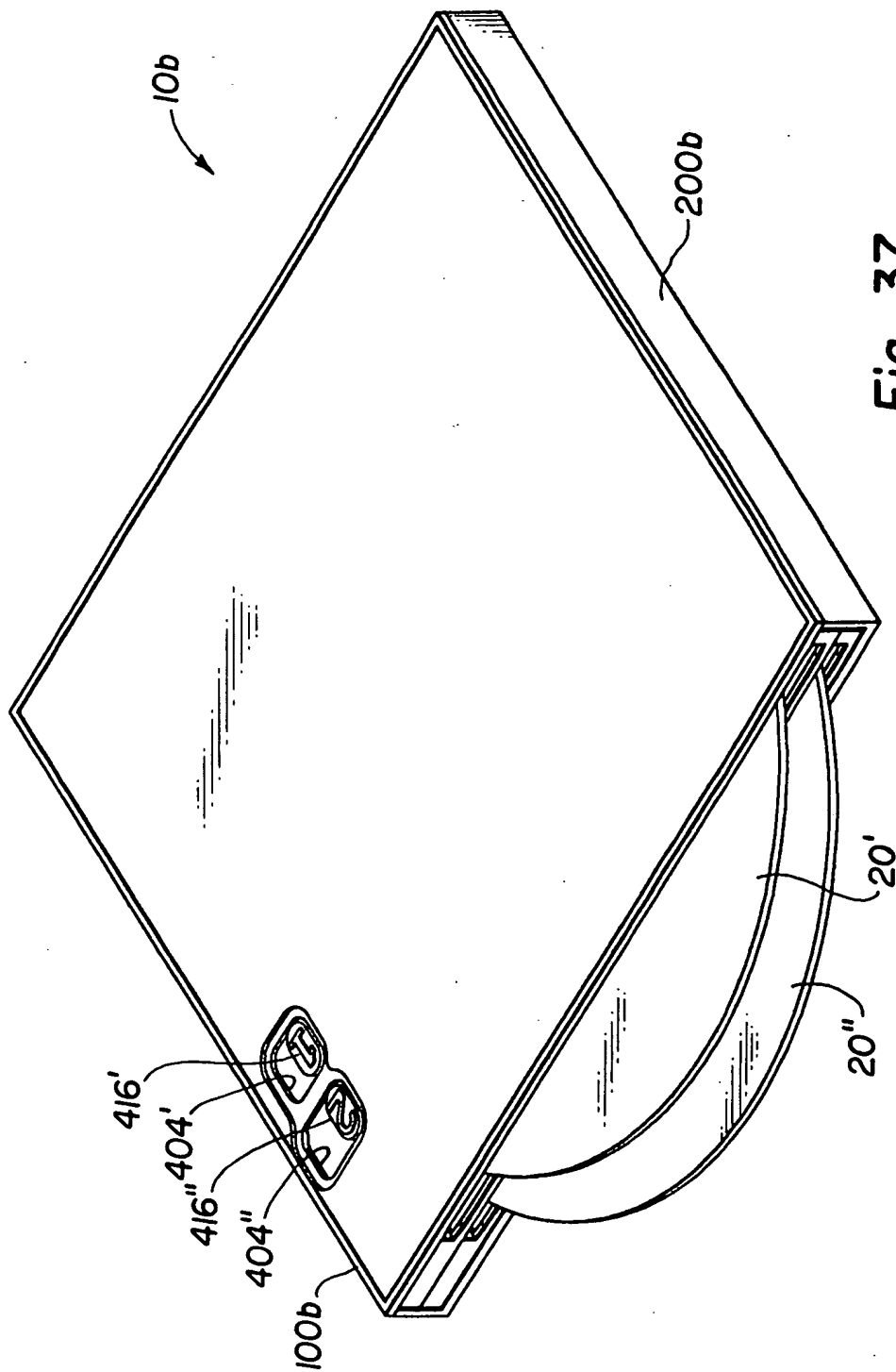


Fig. 36



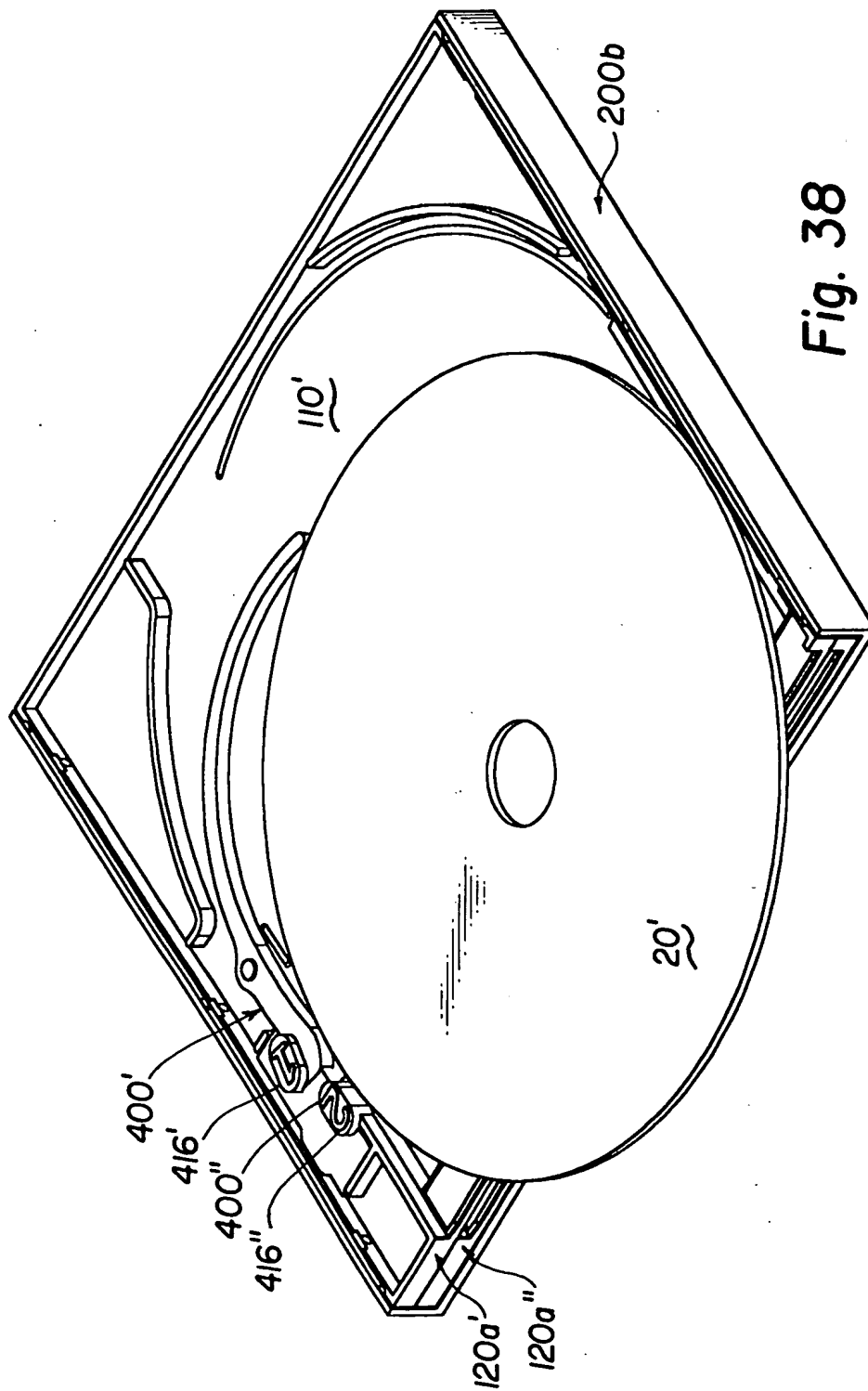


Fig. 38

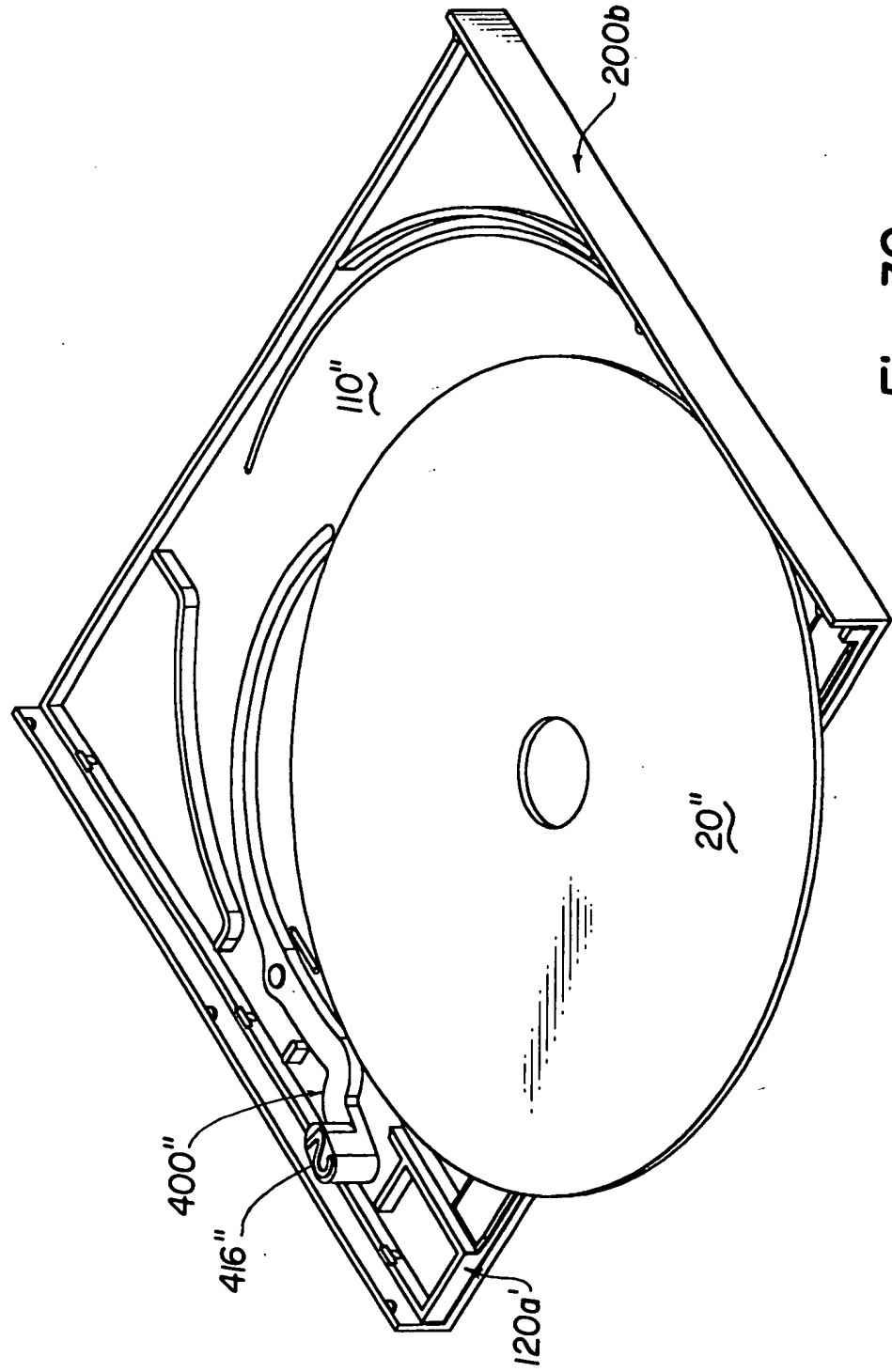


Fig. 39

FIG. 40

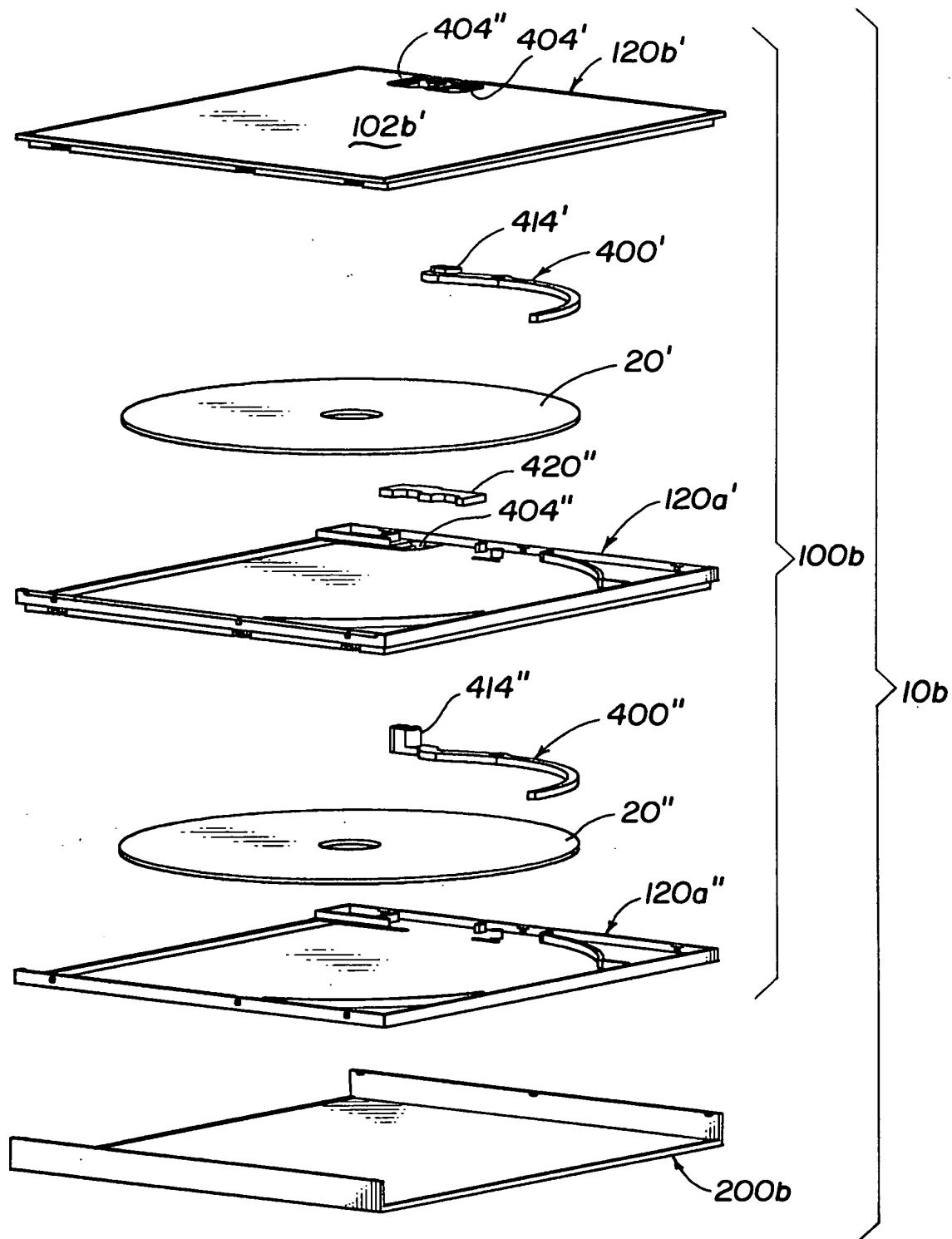


Fig. 40